ELSEVIER

Topology and its Applications 71 (1996) 295–296

TOPOLOGY AND ITS APPLICATIONS

Author Index *

Volume 71 (1996)

Alas, O.T., M.G. Tkačenko, V.V. Tkachuk and R.G. Wilson, Connectifying some spaces (3) 203–215
Ancel, F.D. and C.R. Guilbault, Mapping swirls and pseudo-spines of compact 4-manifolds (3) 277–293
Anderson, D.R., F.X. Connolly and H.J. Munkholm, A comparison of continuously controlled and controlled K-theory (1) 9–46
Arhangel'skii, A.V., R.E. Chandler, G.D. Faulkner and M.C. Vipera, On classes of compactifications which are always singular (2) 101–107
Bennett, H.R. and D.J. Lutzer, Point countability in generalized ordered spaces (2) 149–165
Blasco, J.L., On linear extension operators from growths of compactifications of products (2) 193–200
Bouziad, A., Continuity of separately continuous group actions in p-spaces (2) 119–124
Brendle, J., Generic constructions of small sets of reals (2) 125–147
Chandler, R.E., see Arhangel'skii, A.V. (2) 101–107
Chu, Chin-Ku and Ki-Shik Koo, Recurrence and the shadowing property (3) 217–225
Connolly, F.X., see Anderson, D.R. (1) 9–46
Faulkner, G.D., see Arhangel'skii, A.V. (2) 101–107
Guilbault, C.R., see Ancel, F.D. (3) 277–293
Habegger, N. and U. Kaiser, Homotopy classes of 2 disjoint $2p$-spheres in $\mathbb{R}^{3p+1}$ (1) 1–8
Hayashi, C., On parallelism of more than two strings in tangles (2) 109–113
Hofmann, K.H., S.A. Morris and M. Stroppel, Locally compact groups, residual Lie groups, and varieties generated by Lie groups (1) 63–91
Ismail, M. and A. Szymanski, On the metrizability number and related invariants of spaces, II (2) 179–191
Kaiser, U., see Habegger, N. (1) 1–8
Kalliongis, J. and D. McCullough, Isotopies of 3-manifolds (3) 227–263
Kawamura, K. and K. Morishita, Addendum to "Linear topological classification of certain function spaces on manifolds and CW complexes", Topology and its Applications 69 (1996) 265–282 (2) 201–202
Koo, Ki-Shik, see Chu, Chin-Ku (3) 217–225
Lackenby, M., The Whitney Trick (2) 115–118
Lazarevic, Z., Shrinking in perfect preimages of shrinking spaces (2) 167–178
Lutzer, D.J., see Bennett, H.R. (2) 149–165
Maleki, A. and D. Strauss, Homomorphisms, ideals and commutativity in the Stone–Čech compactification of a discrete semigroup (1) 47–61
Mayer, K.H., Semifree S^3-actions and elliptic genera (1) 93–100
McCullough, D., see Kalliongis, J. (3) 227–263
Morishita, K., see Kawamura, K. (2) 201–202

* The issue number is given in front of page numbers.

Elsevier Science B.V.

Morris, S.A., see Hofmann, K.H. (1) 63– 91
Munkholm, H.J., see Anderson, D.R. (1) 9– 46
Pol, E., On infinite-dimensional Cantor manifolds (3) 265–276
Strauss, D., see Maleki, A. (1) 47– 61
Stroppel, M., see Hofmann, K.H. (1) 63– 91
Szymanski, A., see Ismail, M. (2) 179–191
Tkačenko, M.G., see Alas, O.T. (3) 203–215
Tkachuk, V.V. , see Alas, O.T. (3) 203–215
Vipera, M.C., see Arhangel'skii, A.V. (2) 101–107
Wilson, R.G., see Alas, O.T. (3) 203–215